

Micro USB

Art. No. 137908

Type No. MUSBK.CPG1200



Exemplary illustration

Technical data

Description	Micro USB type B to USB cable f. digital press.gauge CPG1200
Length	2,2 m

Commercial data

Customs tariff number	85444290
Country of origin	CN
eCl@ss 5.1.4	27200601
eCl@ss 9.0	27200601
UNSPSC_Code_v190501	41103312
UNSPSC_CodeDesc_v190501	Manometers

Accessories

Description ¹⁾		Art. No.
	Micro-USB type B to USB cable Length: 2 m [6.6 ft]  May not be used in hazardous areas!	137908
	Bluetooth® USB stick  May not be used in hazardous areas! USB-BT500 – Bluetooth 5.0 USB adapter Interface: USB 2.0 Type A, Frequency: 2402-2480 MHz Connection/range: classic up to 10 meters; up to 40 meters in free space OS Support: Windows 10, Linux Dimensions: 7.1 x 14.9 x 17.4 mm, Weight: 1.9 g Enables wireless communication with Bluetooth-enabled CPG1200 digital pressure gauges. Compatible only with digital pressure gauge type CPG1200. Please note the radio regulations applicable in your country.	138459
	USB power supply unit Power supply unit, DC 5 V with Micro-USB type B connector 1,000 mA  May not be used in hazardous areas!	138438
	Protective case cap - Ex-approved For CPG1200 case	137905
	Plastic case For 1 x CPG1200 or 1 x CPG1500 for storage and transport. Through inside lying foam inserts also suitable with or without protective housing cap.  The plastic case is not permitted to be used in hazardous areas!	138520
	Plastic case For 3 x CPG1200 for storage and transport  The plastic case is not permitted to be used in hazardous areas!	on request
	Plastic case For 1 x digital pressure gauge, 1 x hydraulic hand test pump CPP700-H / CPP1000-H  The plastic case is not permitted to be used in hazardous areas!	on request
	For 1 x digital pressure gauge, 1 x CPP40 pneumatic hand test pump  The plastic case is not permitted to be used in hazardous areas!	136867
	Sealing set Consisting of: <ul style="list-style-type: none"> ■ 4 x G ½ USIT seals ■ 2 x G ¼ USIT seals ■ Plastic box 	on request

¹⁾ The figures are an example and may change depending on the state of the art in design, material composition and representation.